

Attached Drawings with Explanations

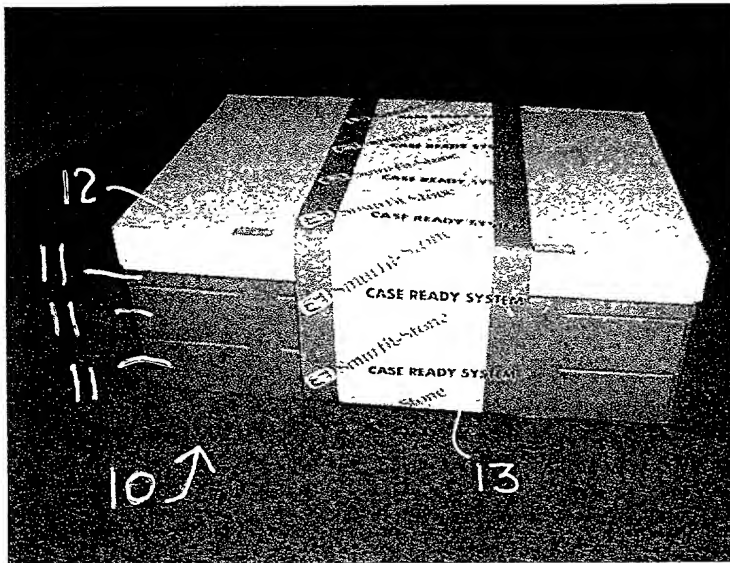


Fig. 1

Shipping Unit (3 high tray stack) with Shoe Box Lid and Side Band

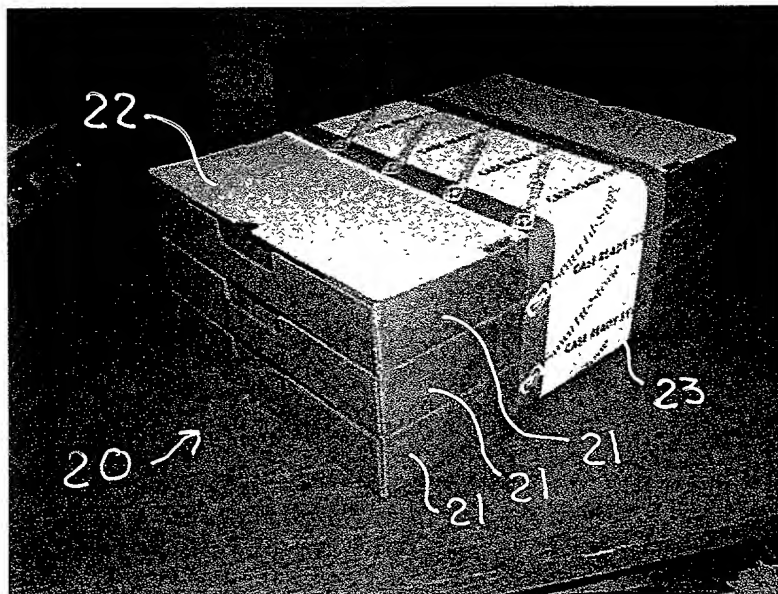


Fig. 2

Shipping Unit (3 high tray stack) with Die Cut Pad and Side Band

10083642-02502

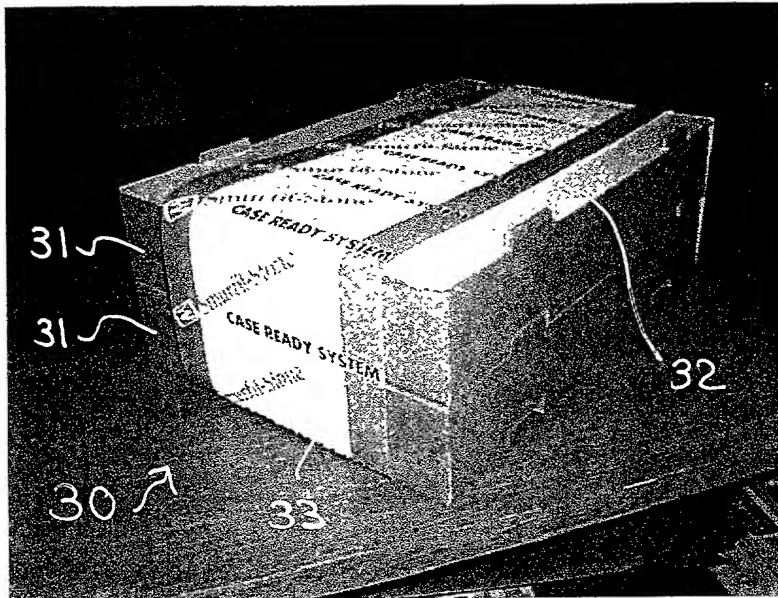


FIG. 3

Shipping Unit (2 high tray stack) and Die Cut Pad Lid, with End Band

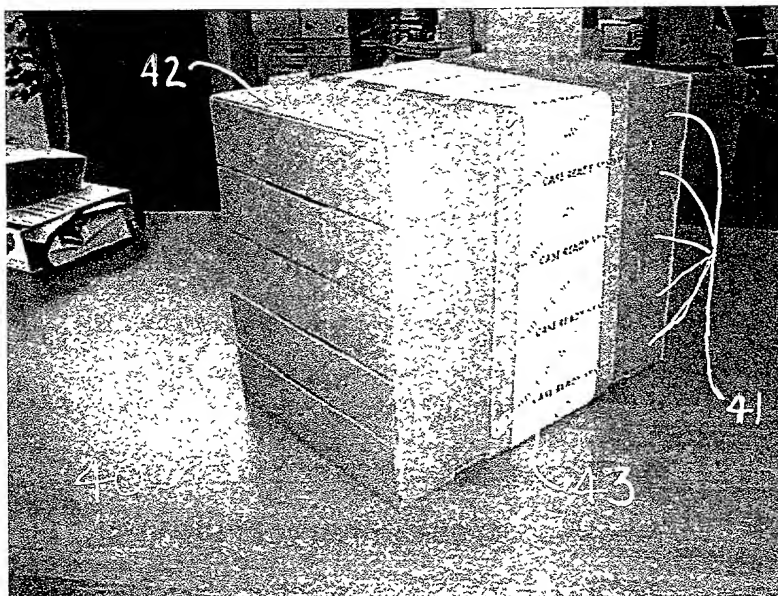


FIG. 4

Shipping Unit with side band demonstrating flexibility in quantity of stacked trays. Shipping Units may consist of a single tray or any number of multiples.

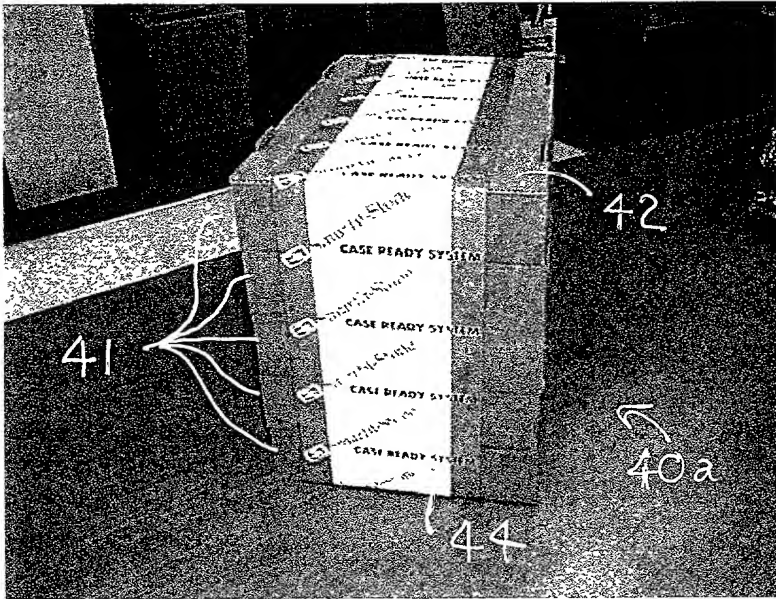


FIG. 5

Shipping Unit with end band demonstrating flexibility in quantity of stacked trays. Shipping Units may consist of a single tray or any number of multiples.

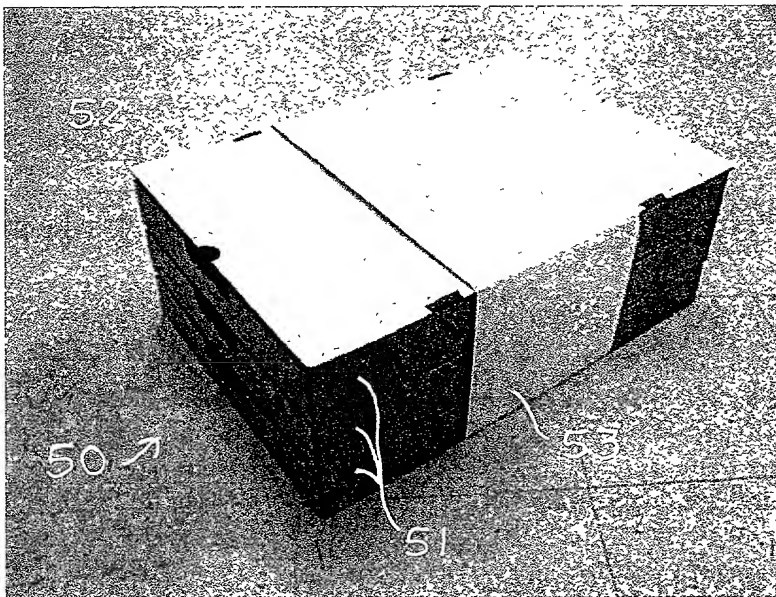


FIG. 6

Shipping Unit with side band. Side band may be of any suitable material, in a variety of widths. Material may be printed, unprinted (as shown above), opaque, translucent, or clear.

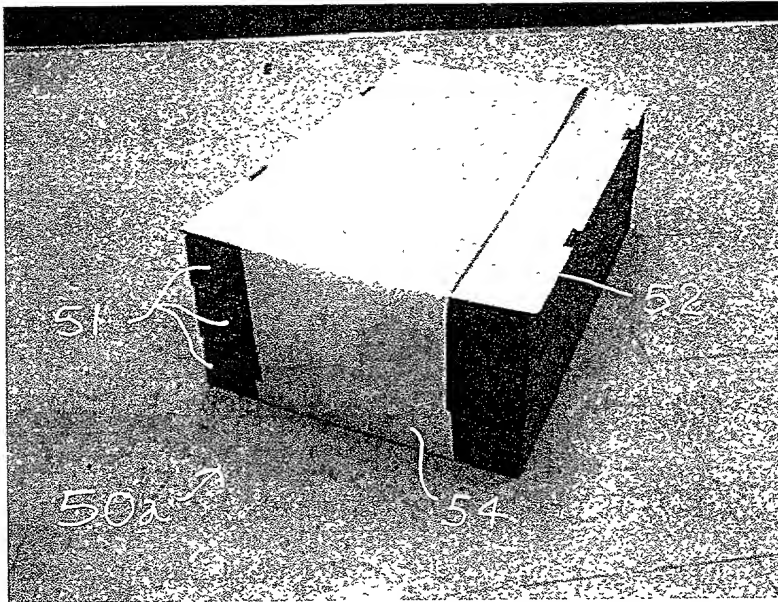


Fig. 7

Shipping Unit with unprinted end band. Side band may be of any suitable material, in a variety of widths. Material may be printed, unprinted (as shown above), opaque, translucent, or clear.

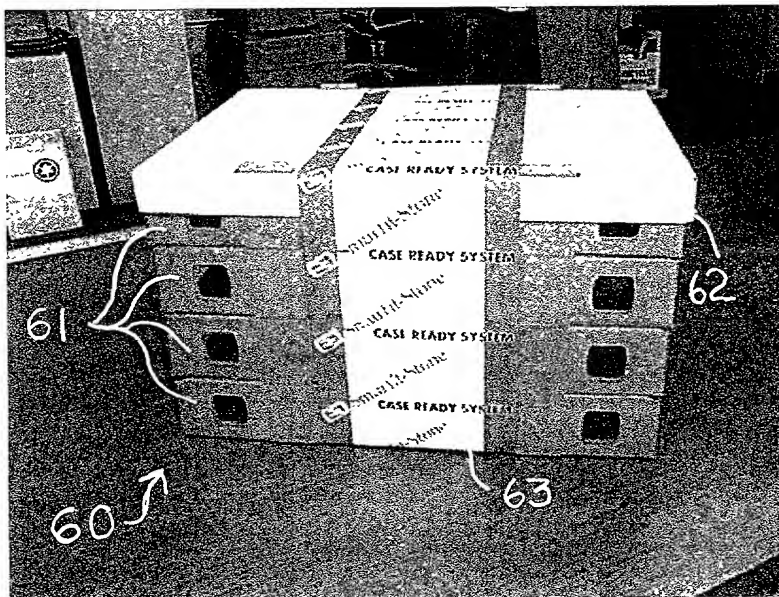


Fig. 8

Shipping Unit with side band. Trays may be of a wide variety of designs, materials, and may or may not include a number of different features such as stacking tabs, carrying features, or ventilation apertures (shown here).

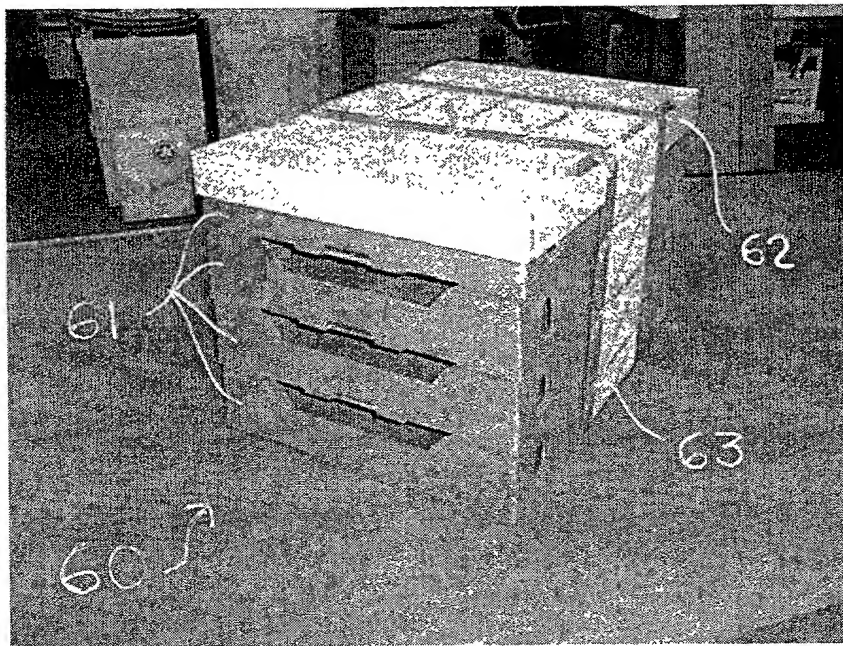


FIG. 9

End shot of Shipping Unit above. Shows additional tray features that may have advantage for some products.

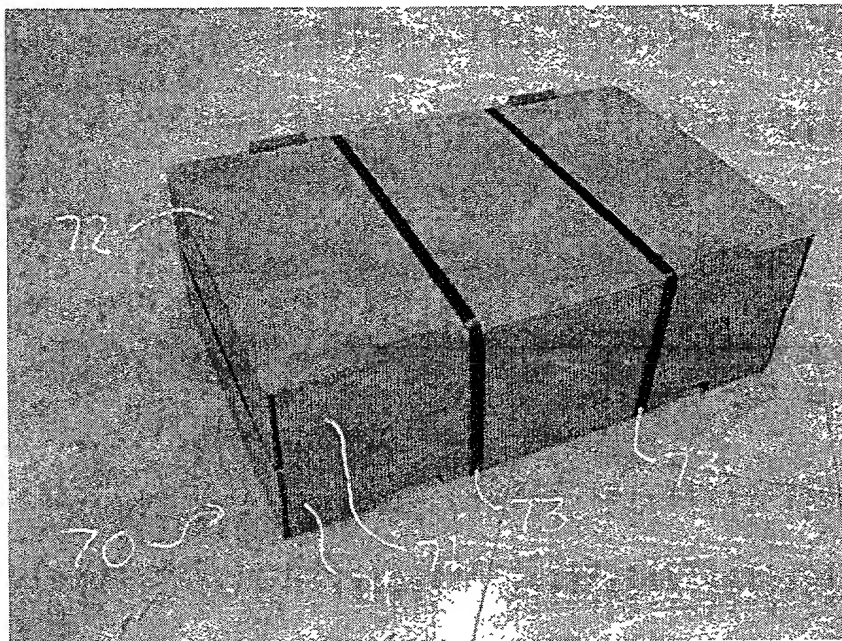


FIG. 10

Shipping Unit with die cut pad lid and side strapping. Strapping may be any color and may be opaque, translucent, or clear.

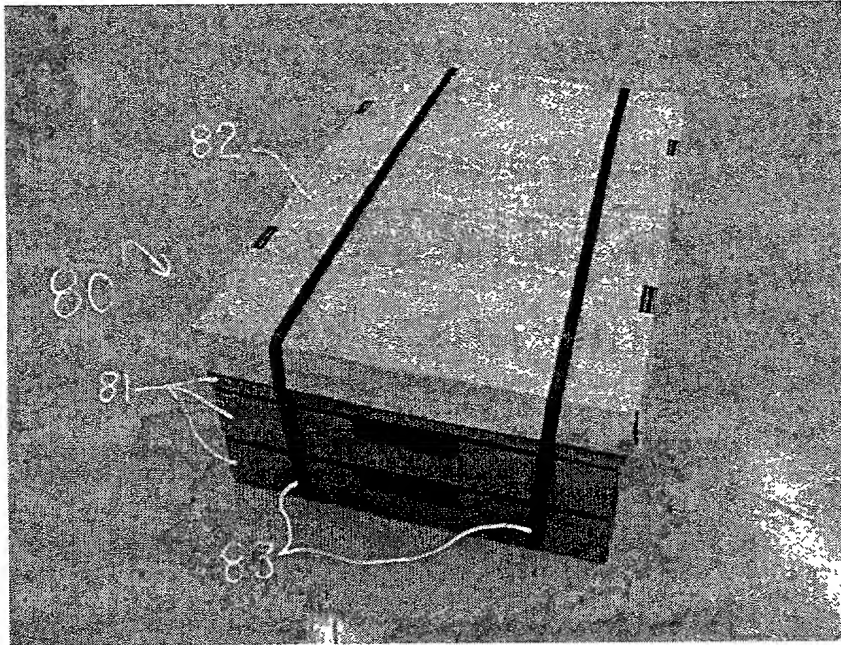


FIG. 11

Shipping Unit with tray lid and end banding.

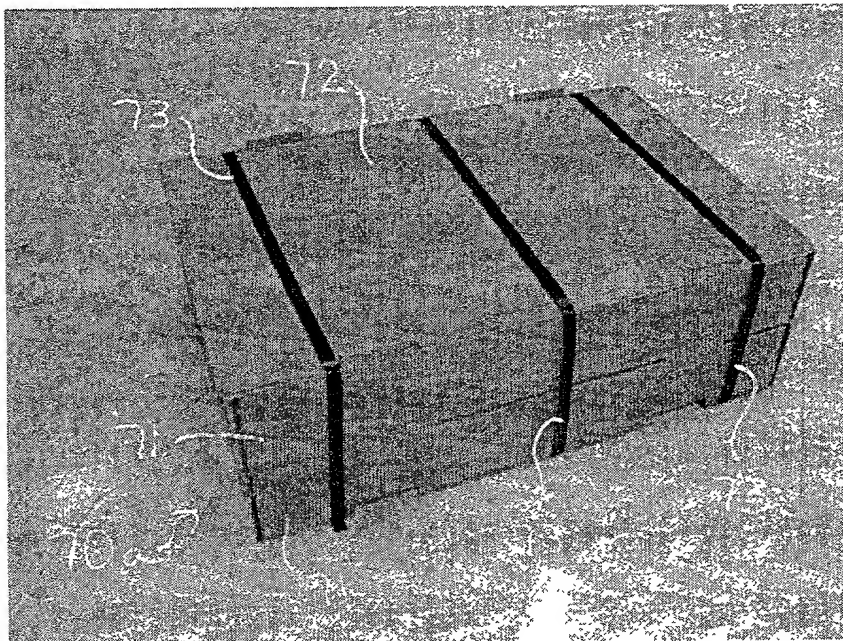


FIG. 12

Shipping unit with die cut pad lid and side banding. Varied number of straps, dependent on the need of the product package may be used.

FIG. 13

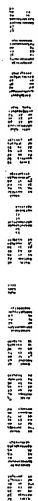
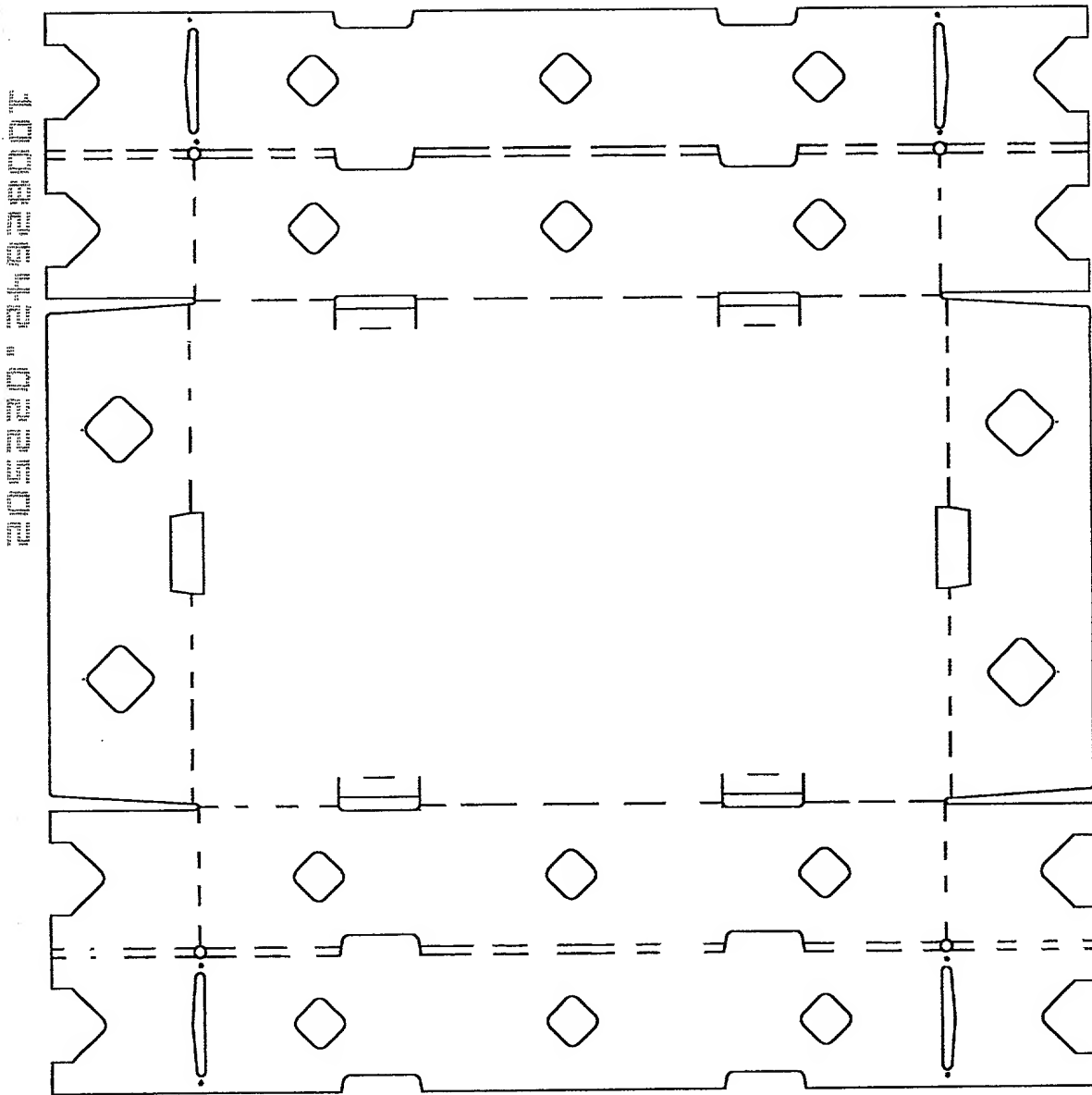


FIG. 14

140



Technical drawing of a rectangular plate with dimensions and assembly notes. The drawing includes an "Outside View" and a "Lead Edge" view. Key dimensions and features include:

- Overall width: $29\frac{1}{2}$
- Overall height: 29.2608
- Lead Edge: $5/8$ trim
- Top corners: 4.0008° and 4.0004°
- Top edge features: 0.0992 , $1\frac{1}{16}$, $5/8$, $3\frac{1}{8}$, $2\frac{7}{8}$
- Bottom edge features: $1\frac{1}{4}$, $1\frac{5}{16}$, $9/16$, $3/8$
- Internal dimensions: $3\frac{1}{32}$, $23\frac{7}{16}$, $15\frac{11}{16}$
- Assembly notes: "roll over scores use $1/4 \times 1/4$ 4 pt. .923/.900 slit score perf", "CRUSH SHADED AREAS (12 X TYP)", "No rubber in this area (4 x typ)"

FIG. 15

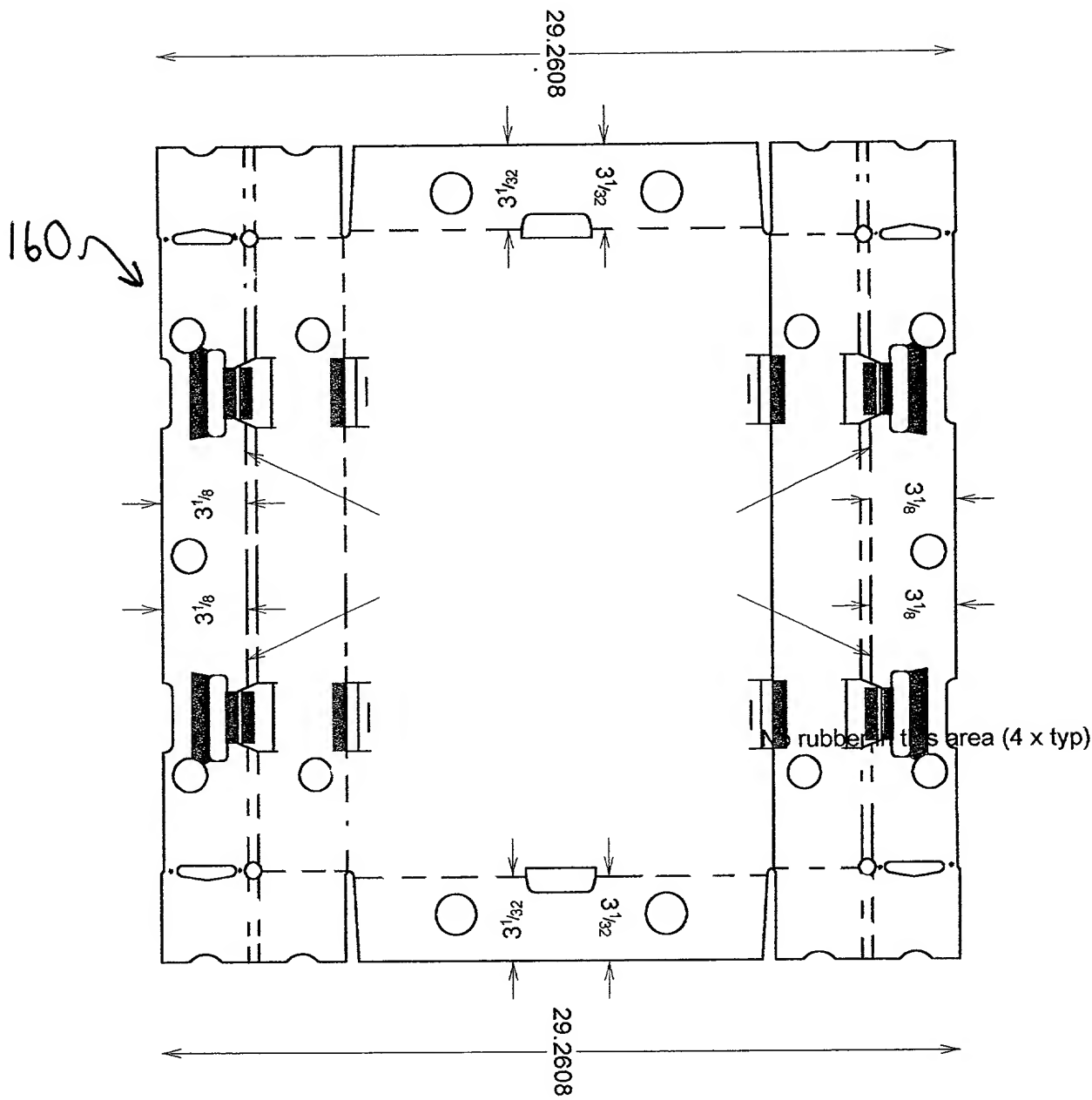


FIG. 16

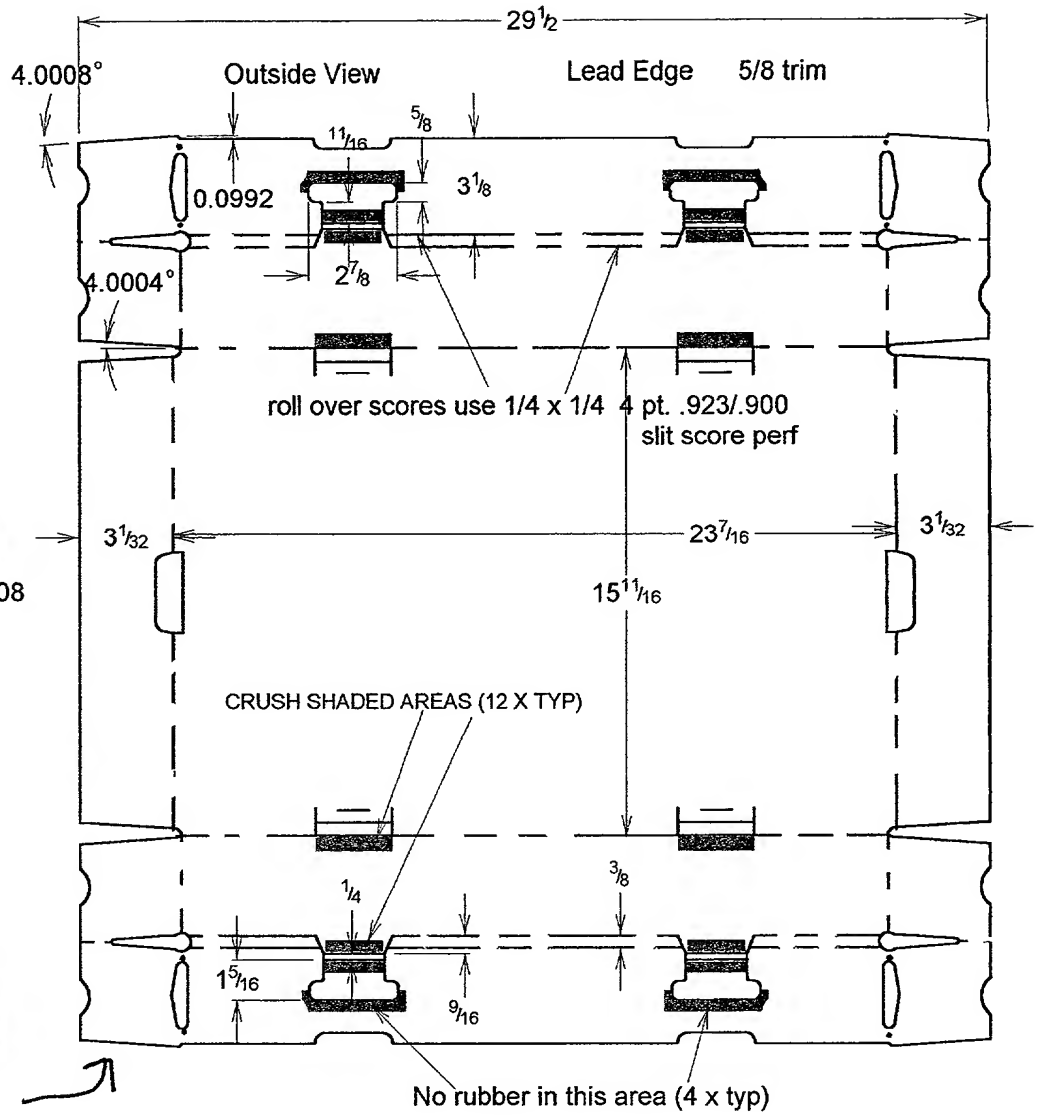


FIG. 17

Outside View

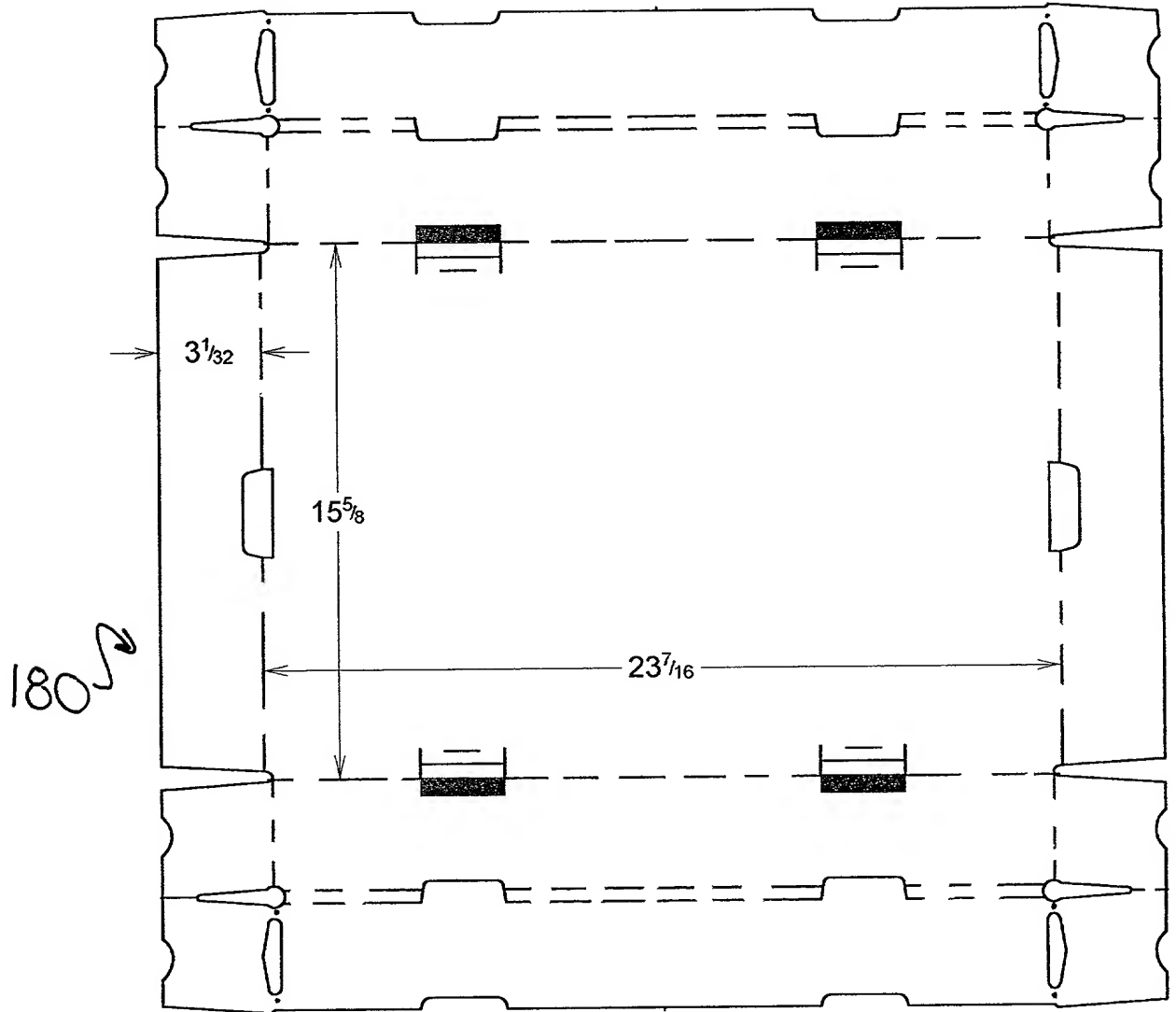


FIG. 18

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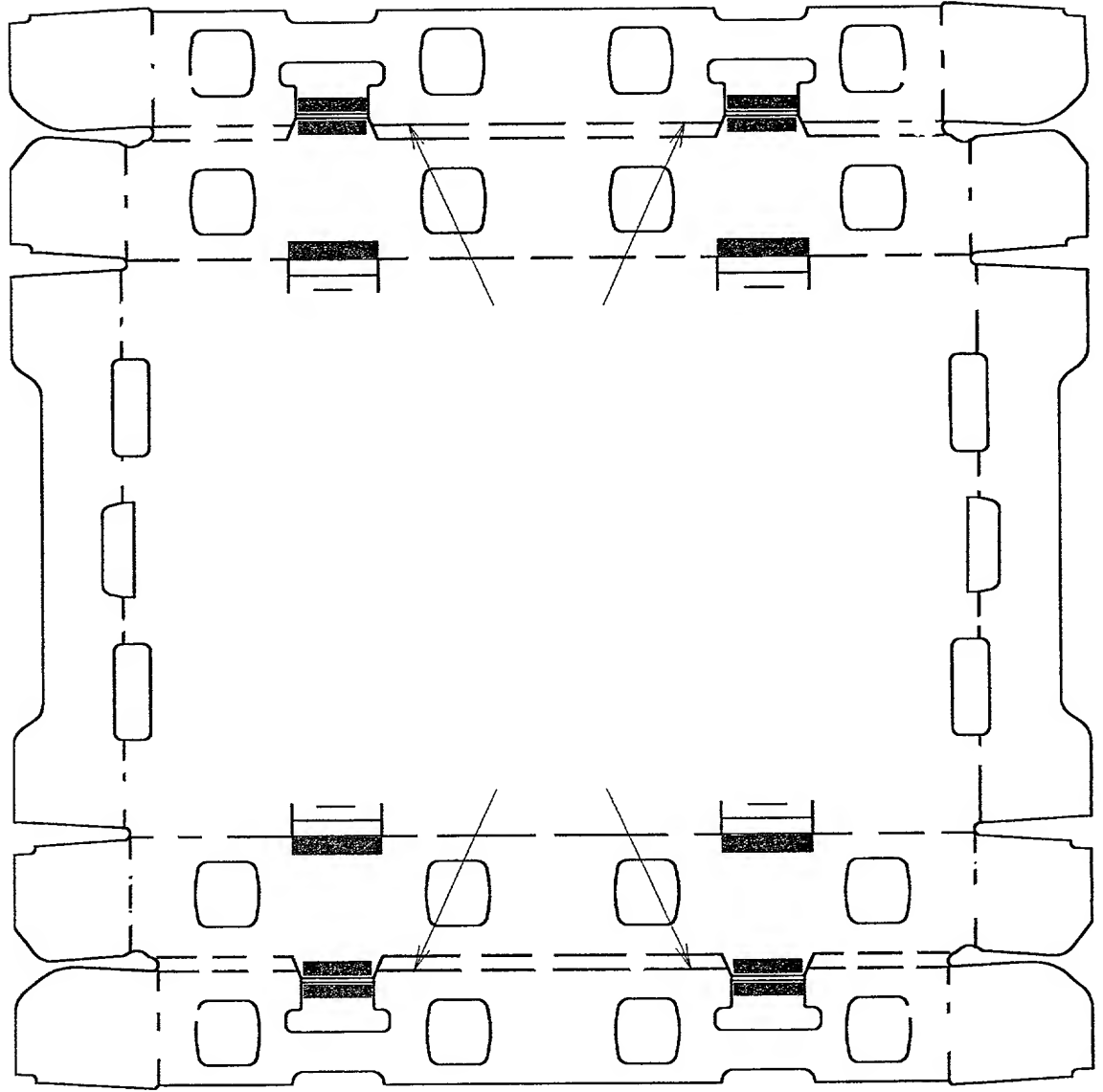


FIG. 19

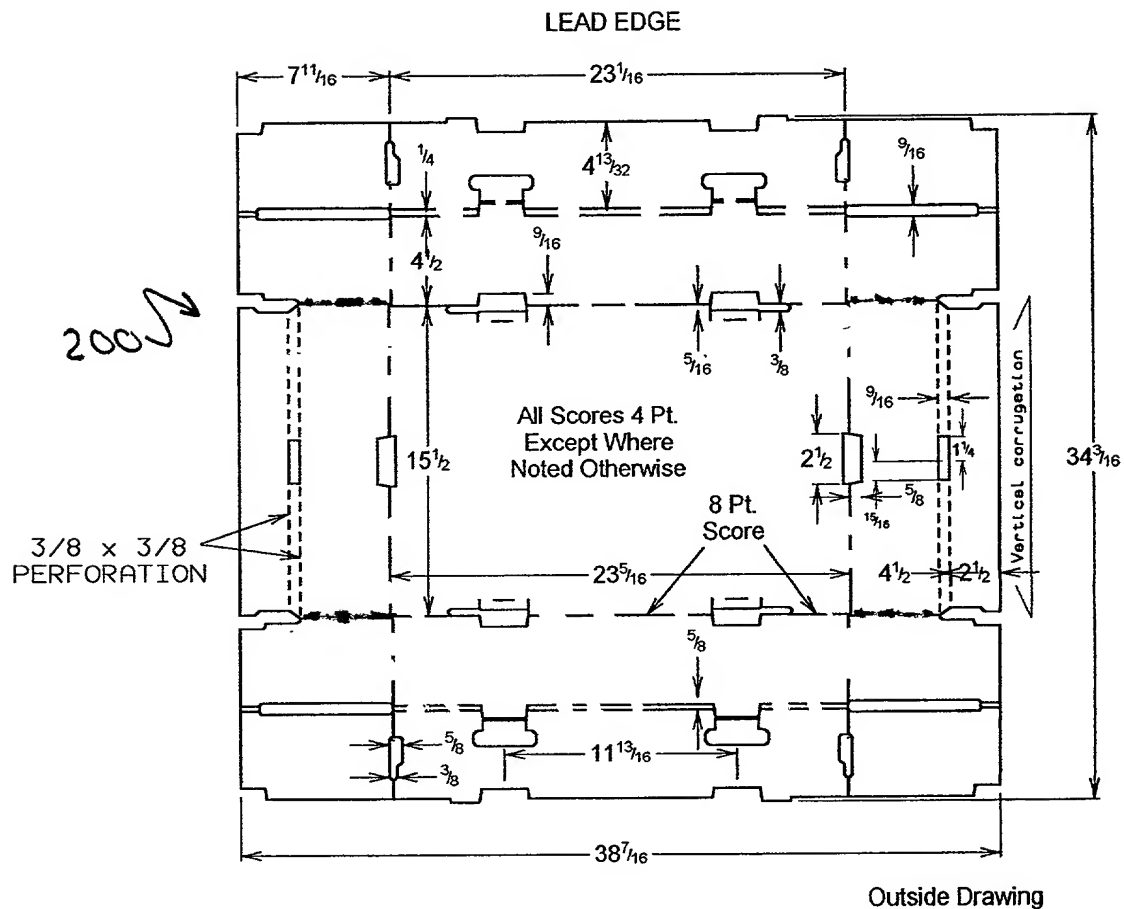


FIG. 20

210 ↘

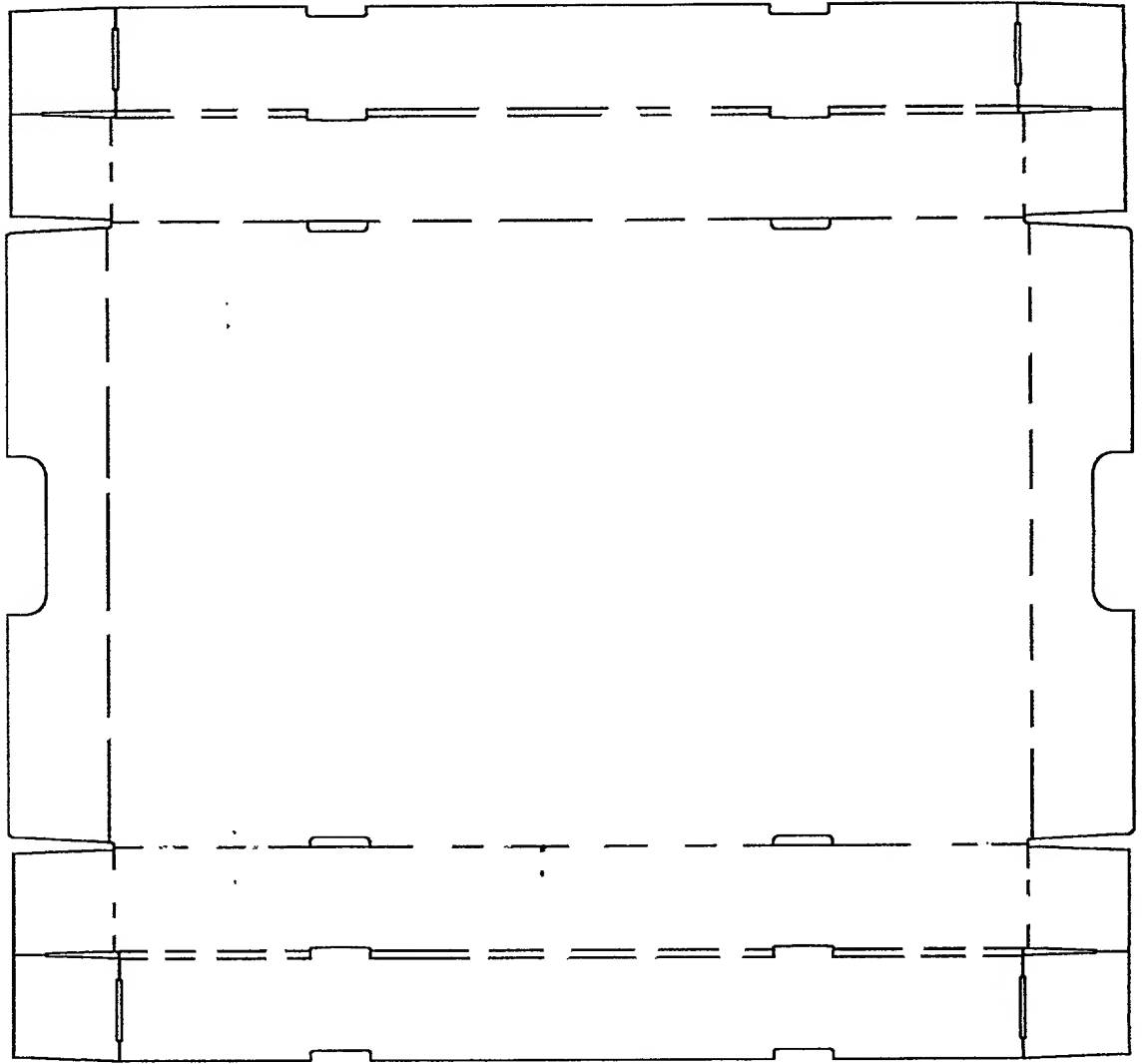


FIG. 21

220 →

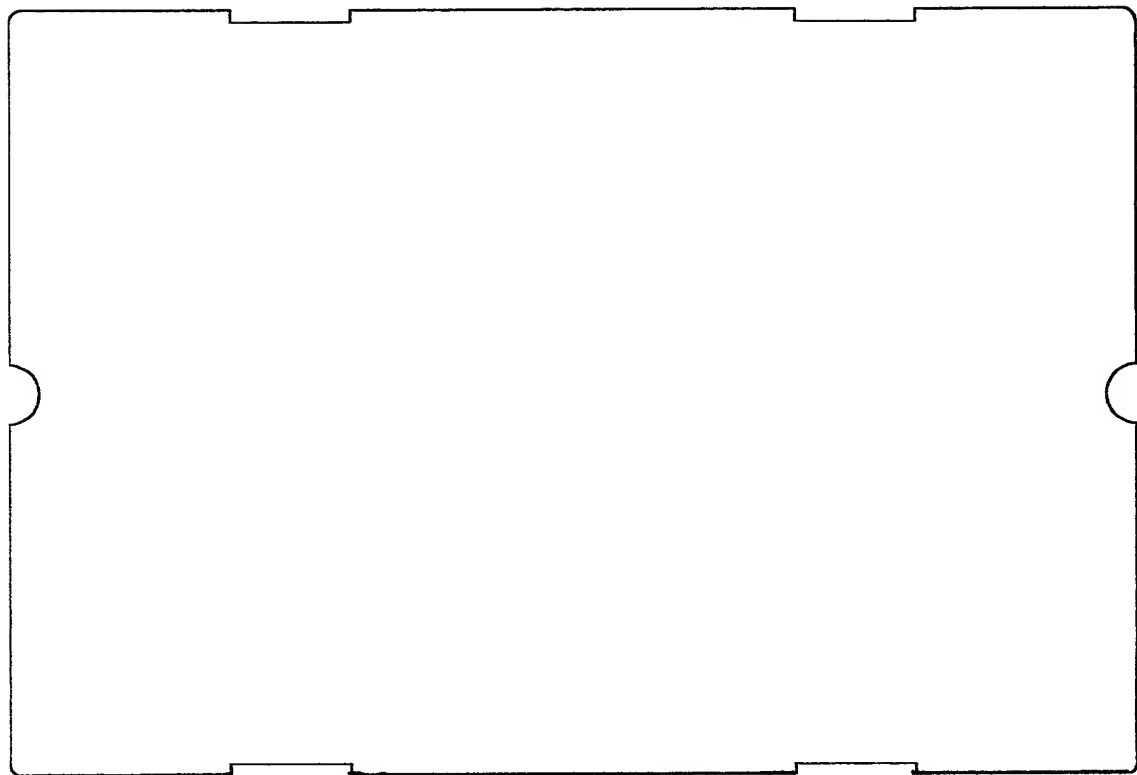


FIG. 22

230 →

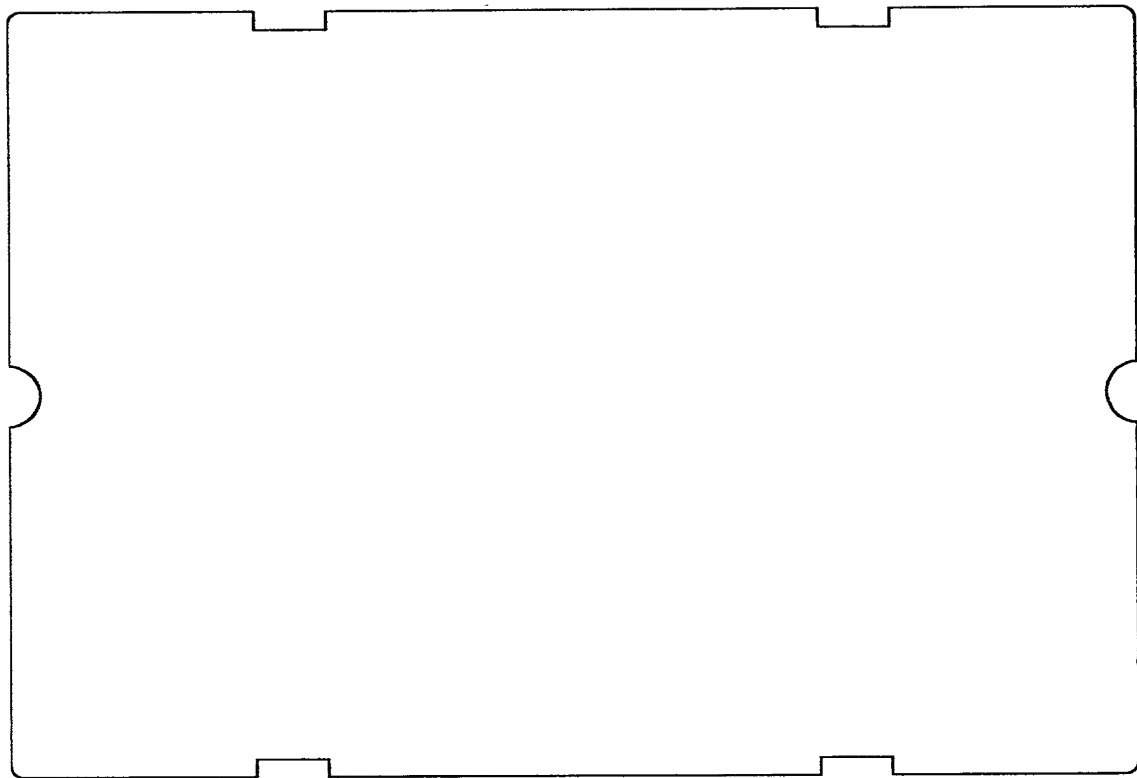


FIG. 23

240 →

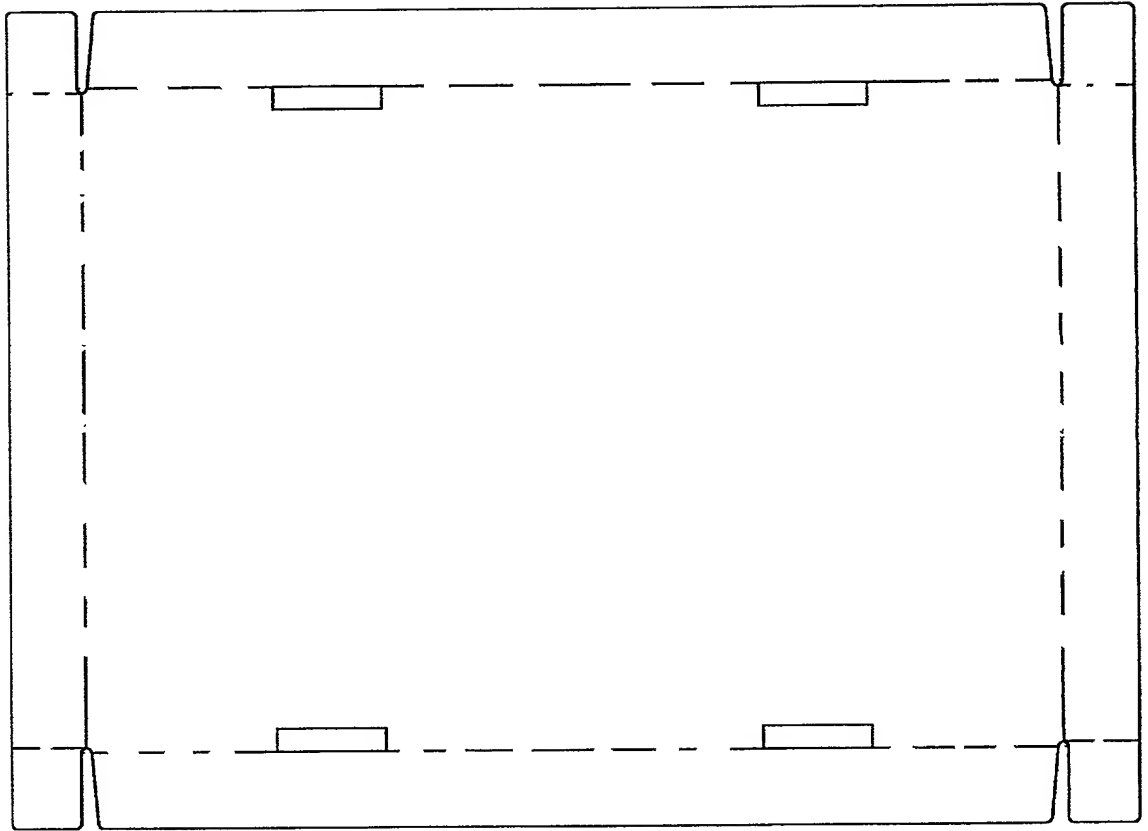


FIG. 24

250

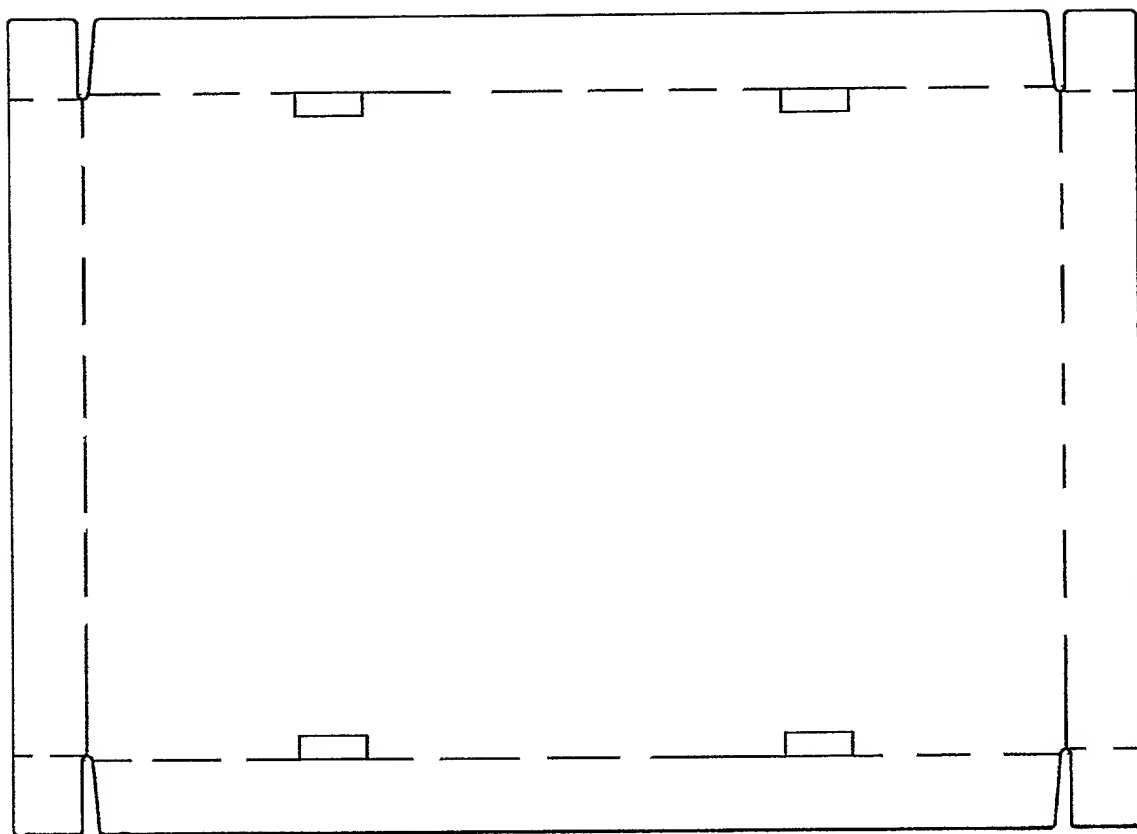


FIG. 25

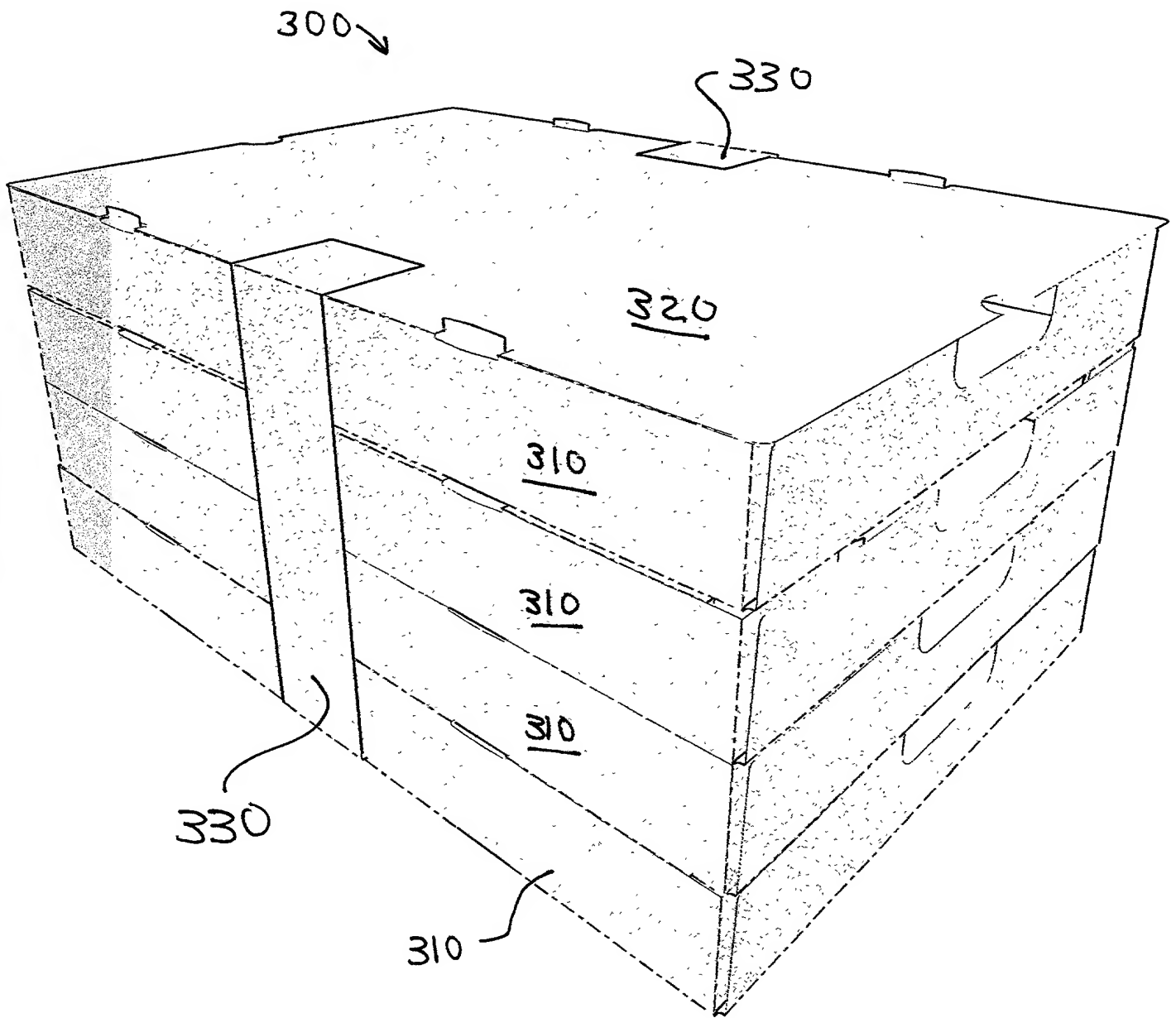
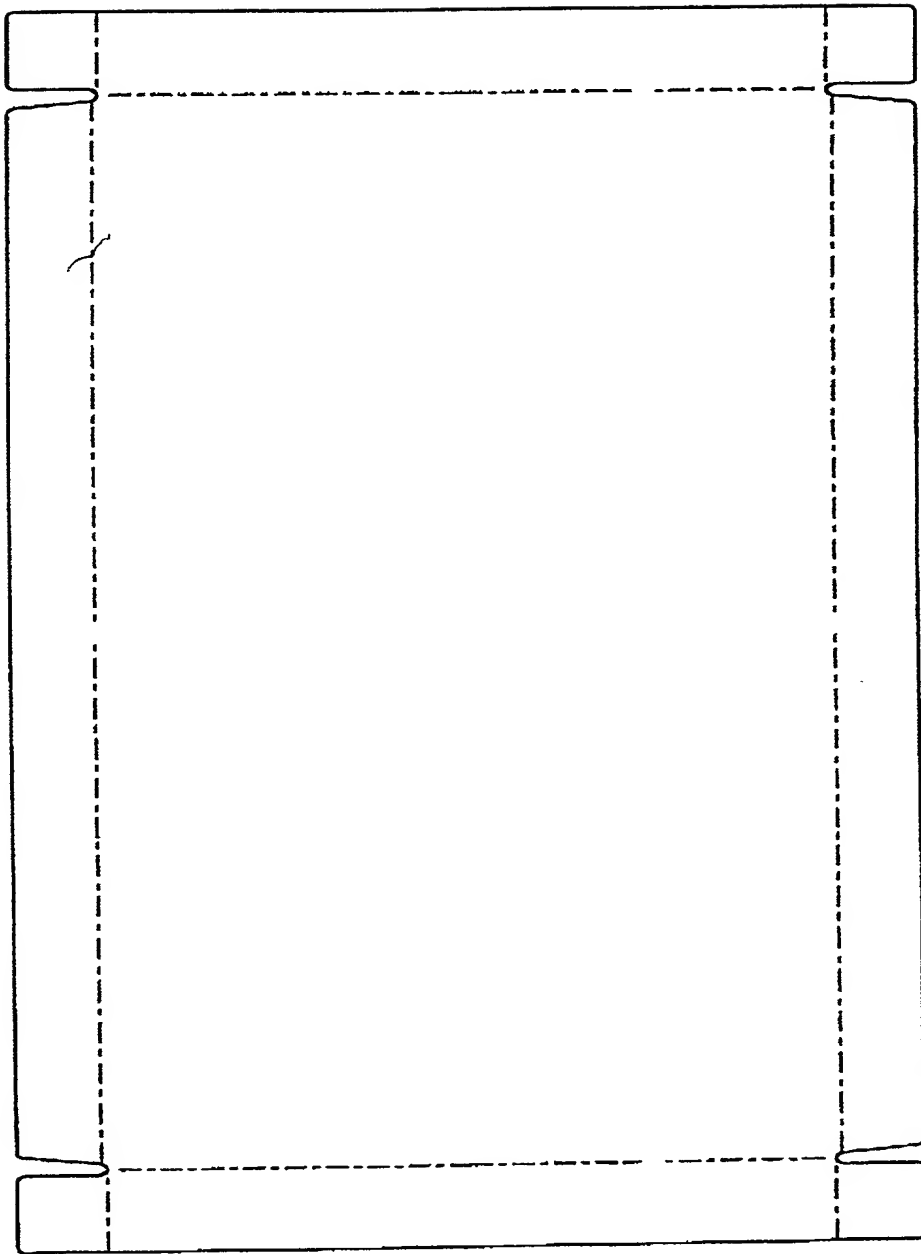
[illegible]

Fig. 26

205220" 2492800T

350 →



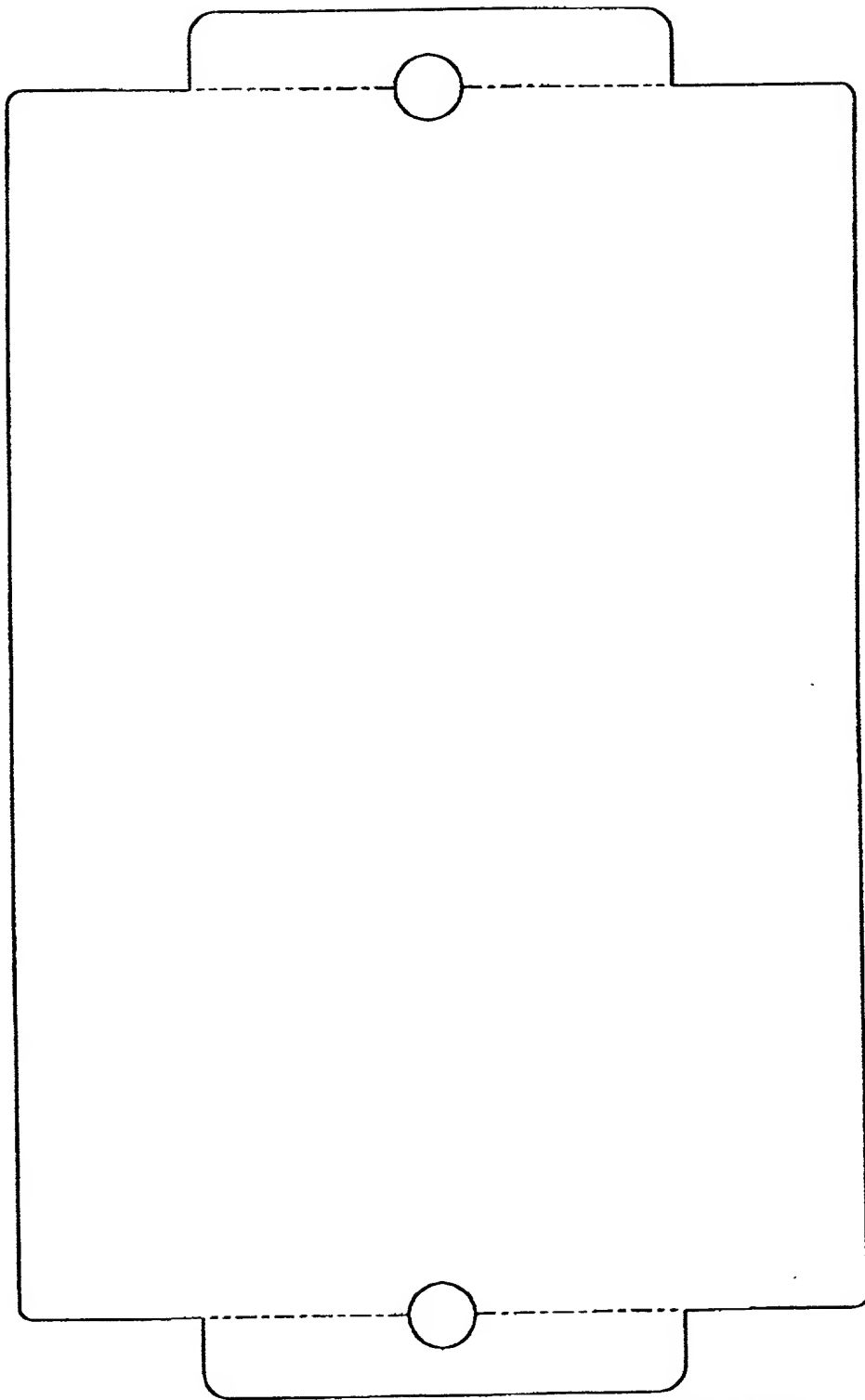
View: inside

FIG. 27

→ Comagation Direction ←

205220" 242220F

360

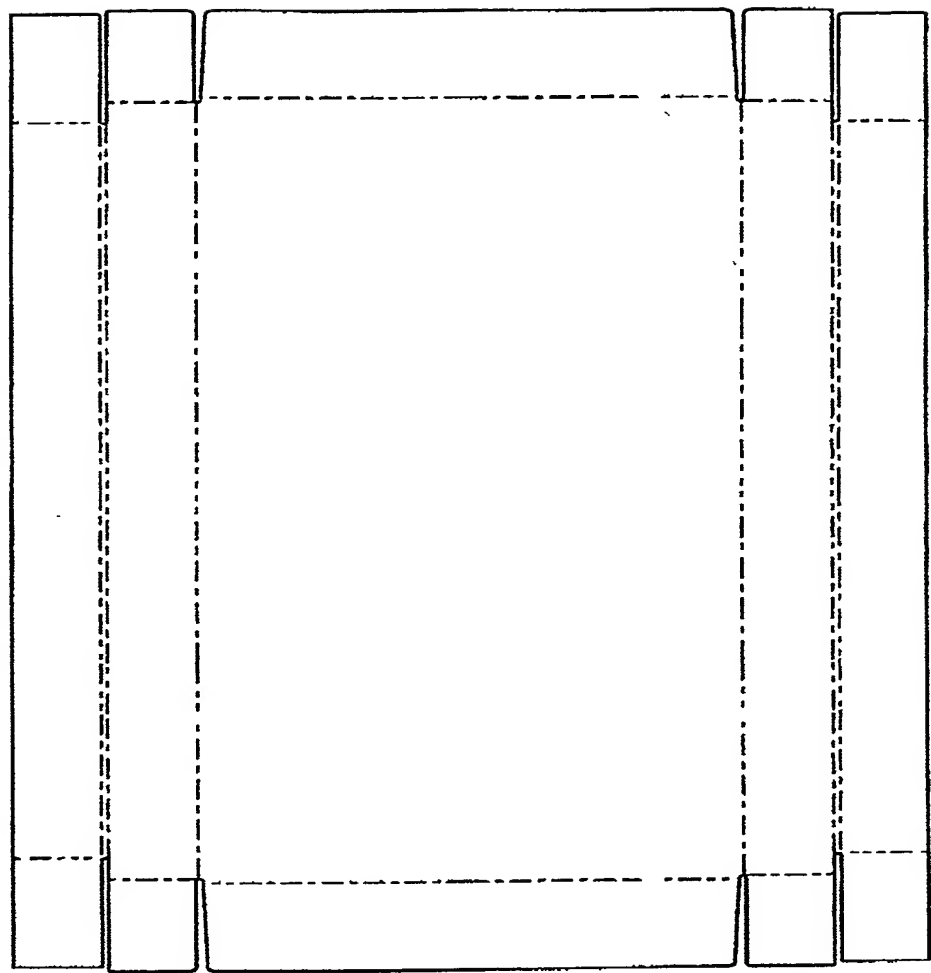


View: Inside

FIG. 28

205220" 2492800T

370 →



Corrugation Direction →

View: Inside

FIG. 29

20520" 24928001

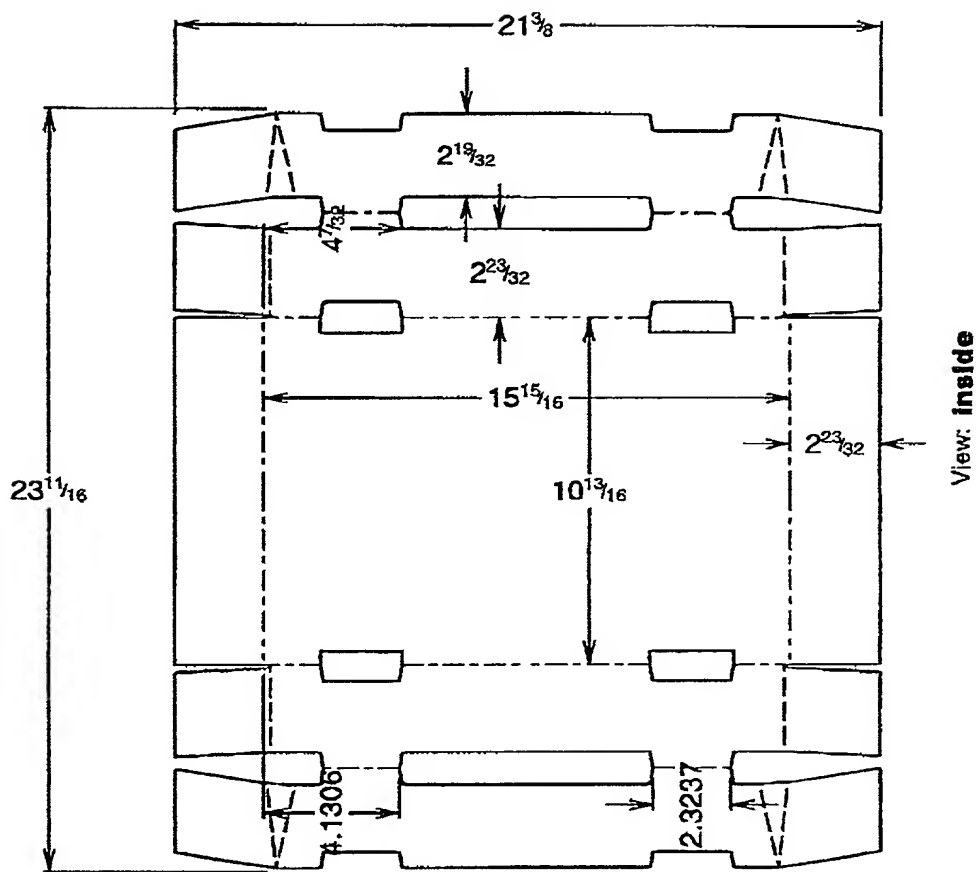


FIG. 30

380

Corrugation Direction

20520" 249300F

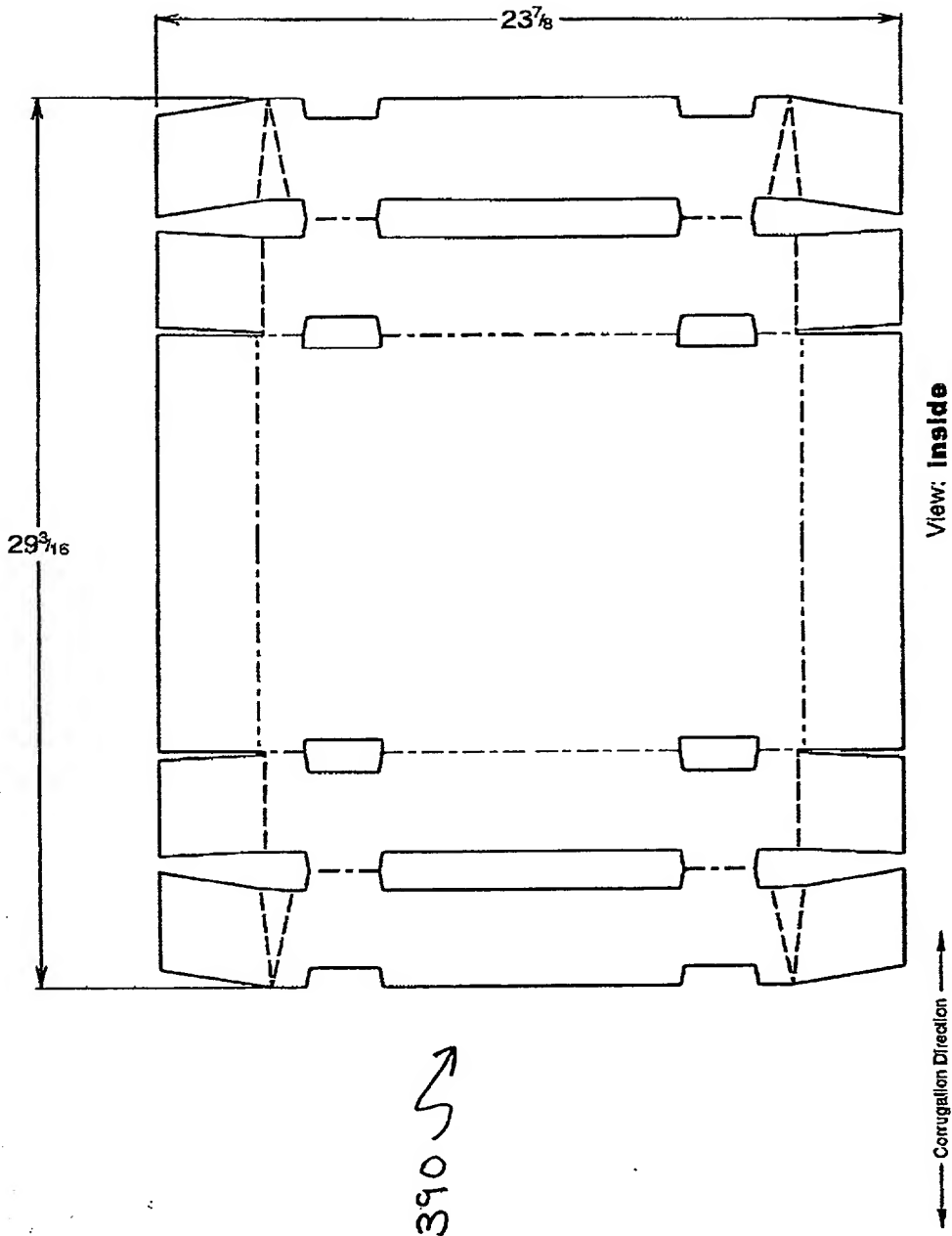
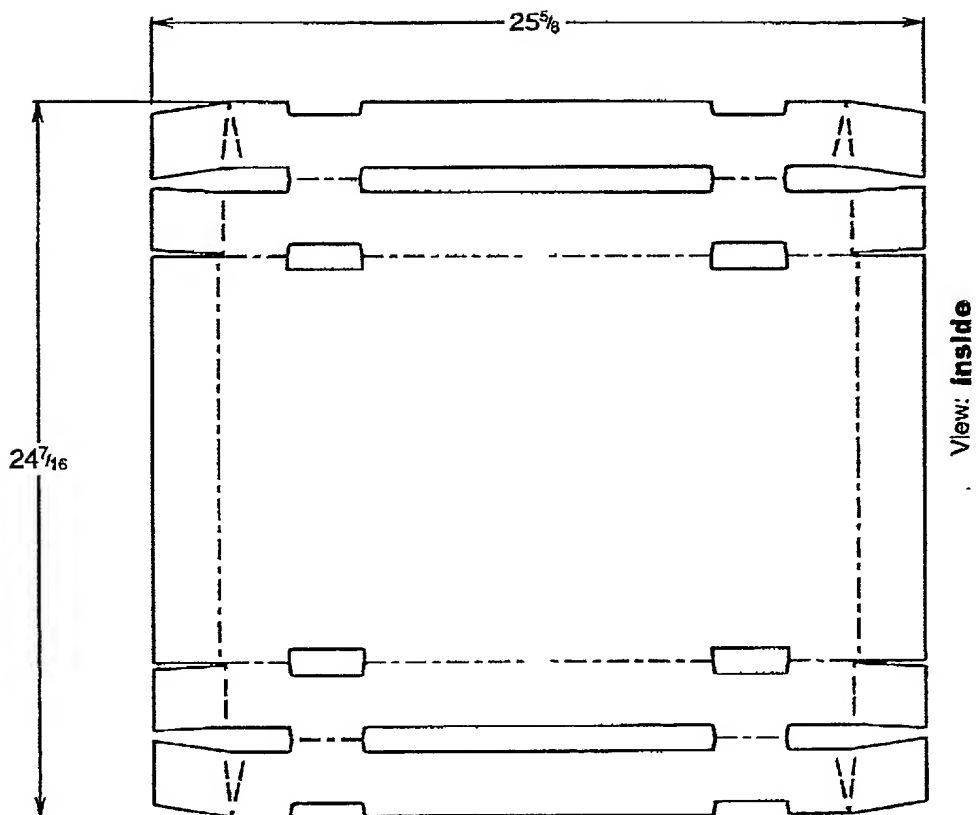


FIG. 31

20520" 2492800T



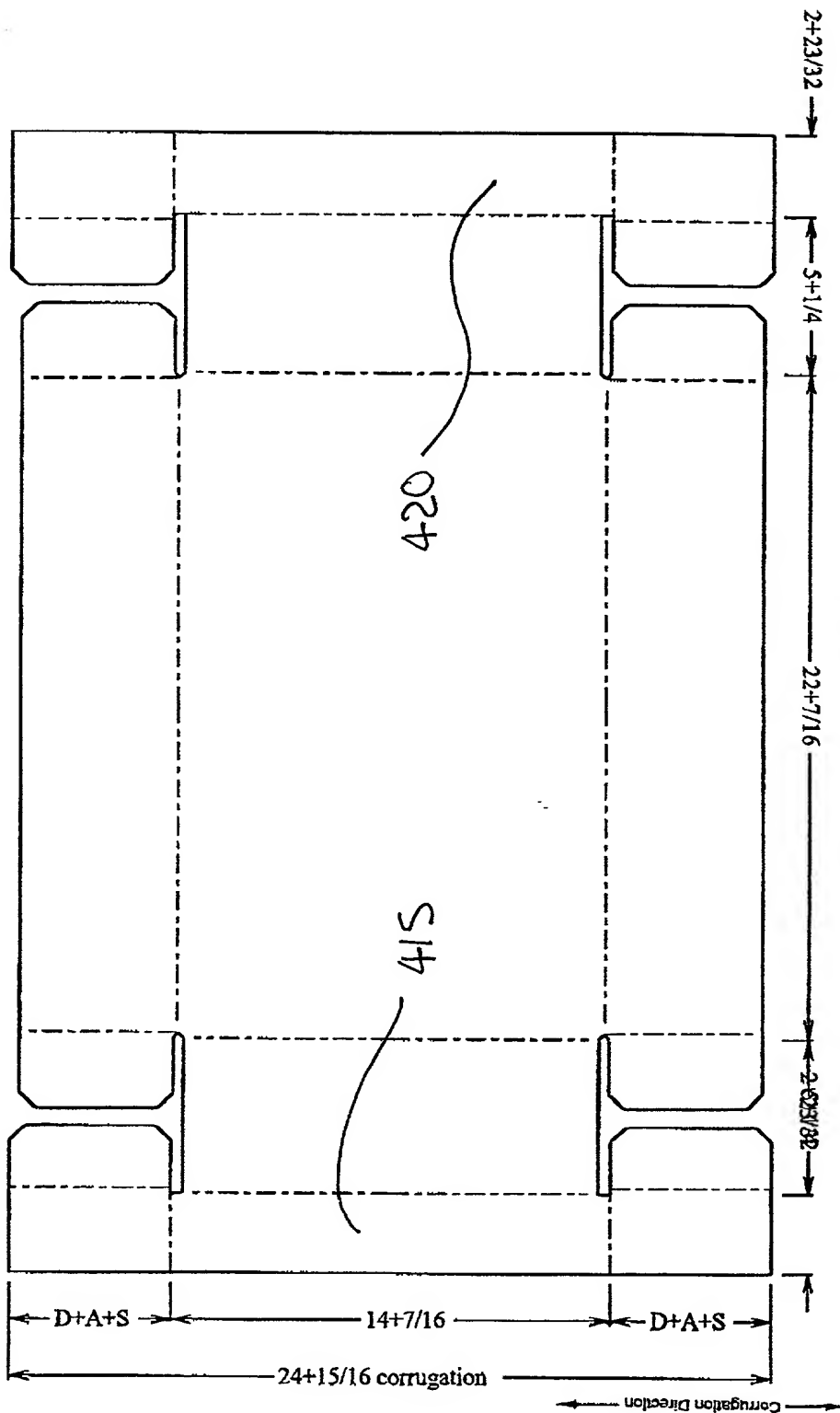
400 ↗

FIG. 32

Corrugation Direction →

20520 242502

410

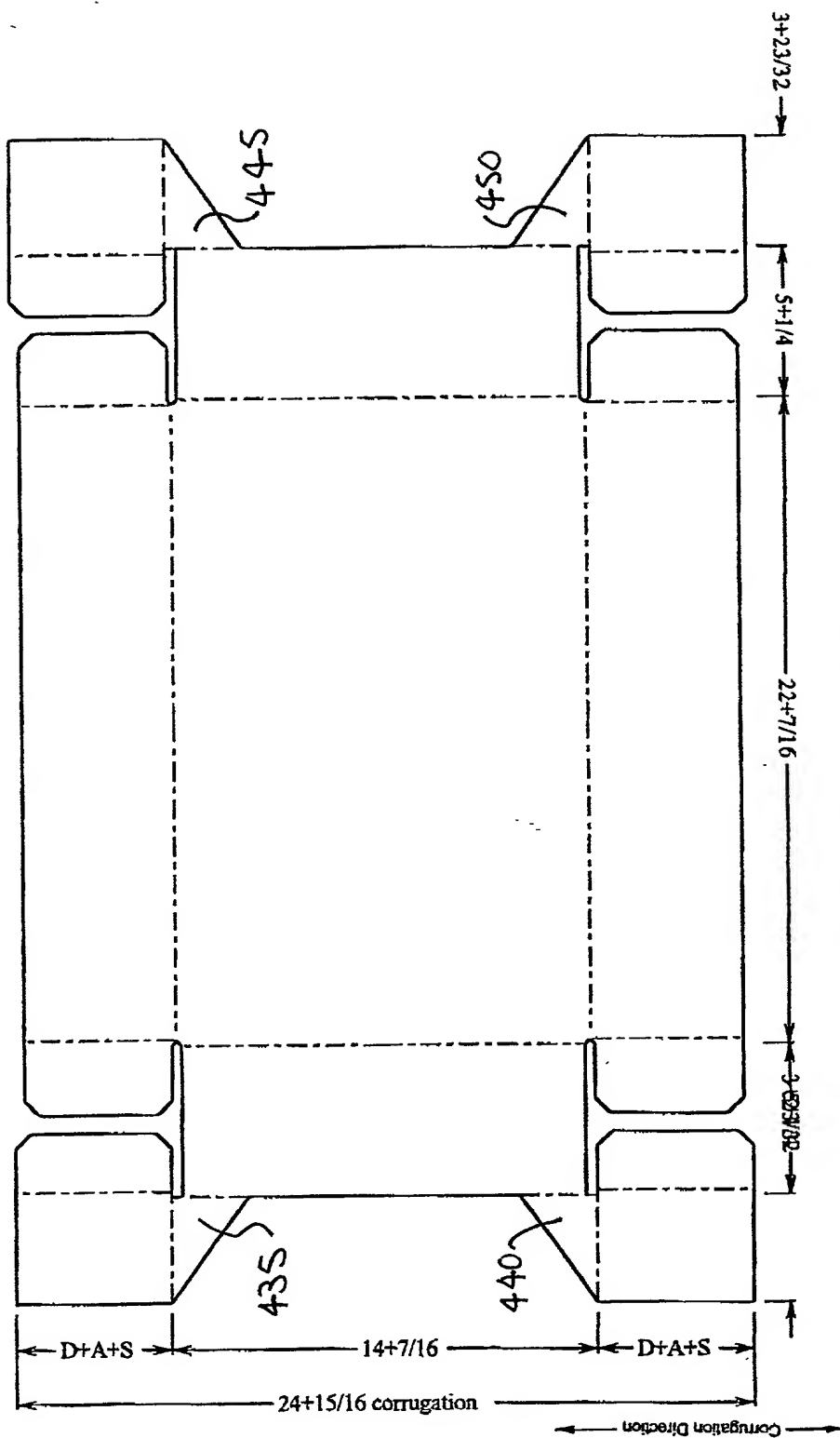


View: Inside

FIG. 33

20520 2492800r

430~

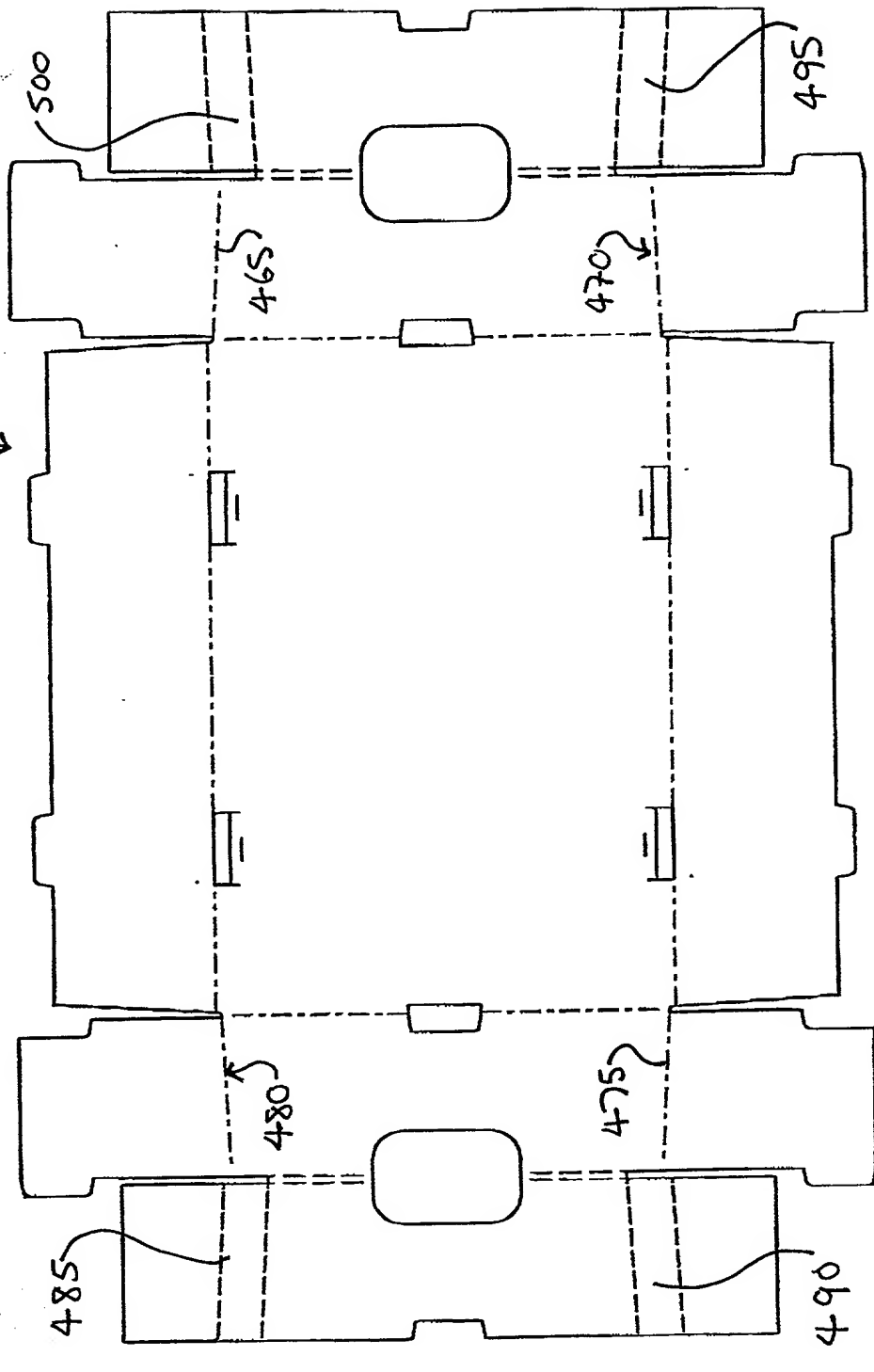


View: Inside

Fig. 34

FIG. 35

460



View: Inside

FIG. 35

Corrugation Direction

609

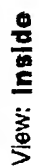
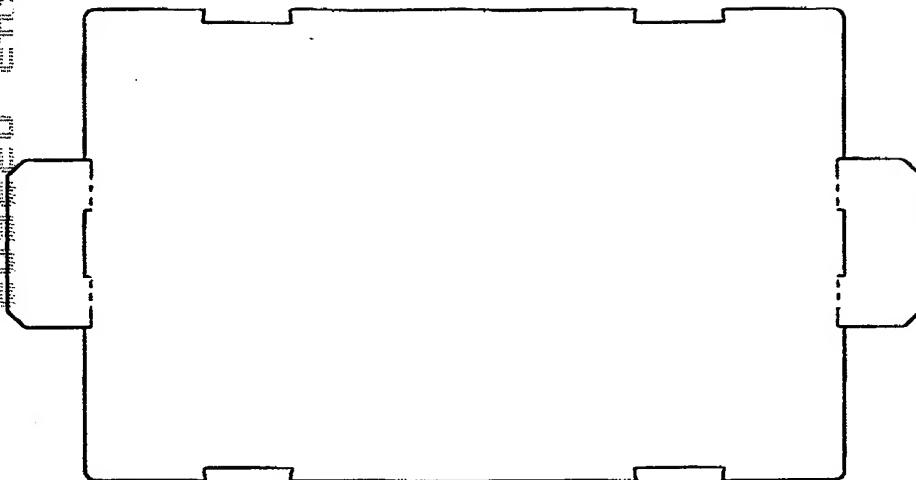


Fig. 3

Corrugation Direction

6905

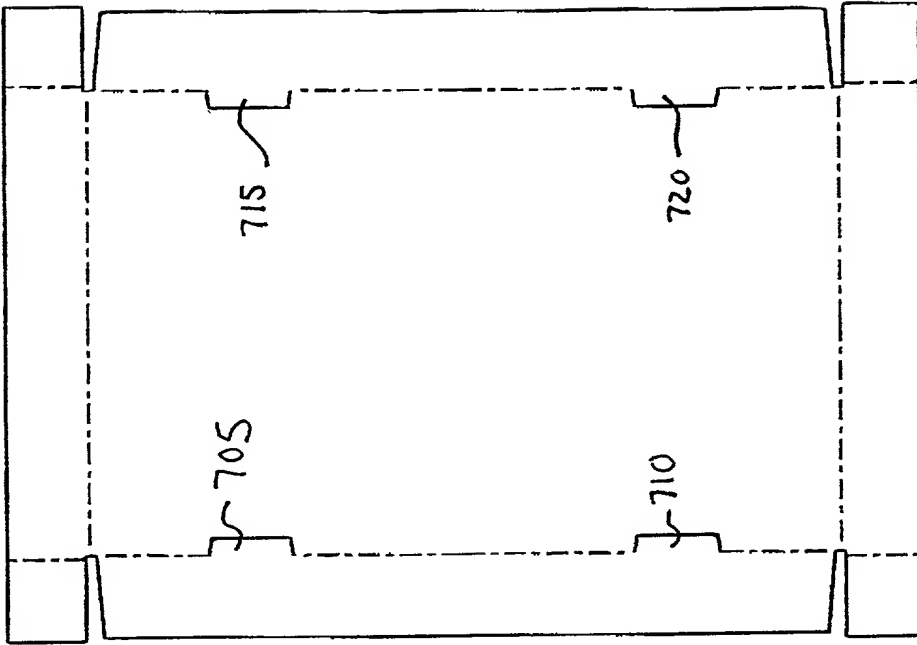
FIG. 39



View: Inside

FIG. 39

FIG. 40

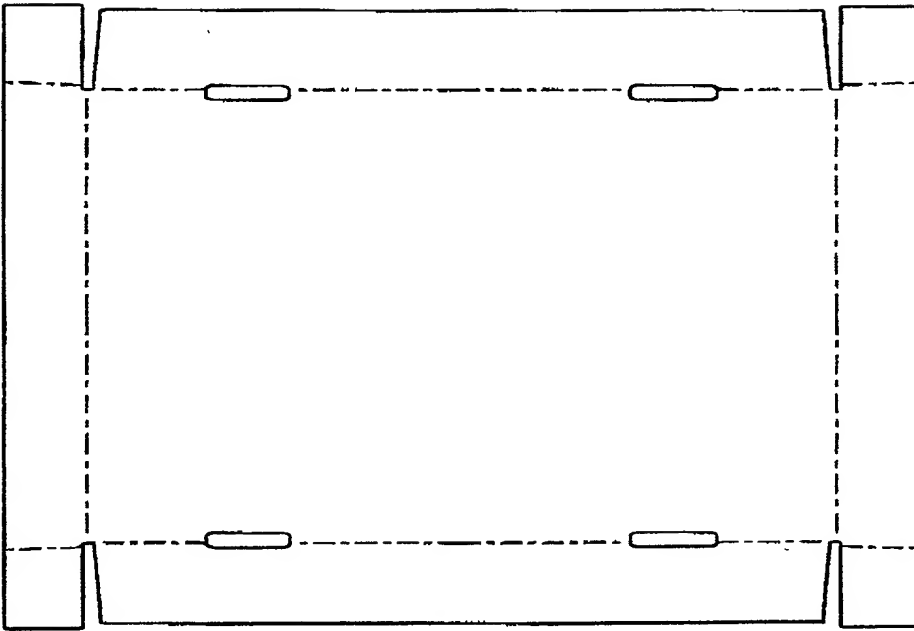


View: Inside

FIG. 40

Corrugation Direction

7005



View: Inside

Fig. 41

730

Corrugation Direction